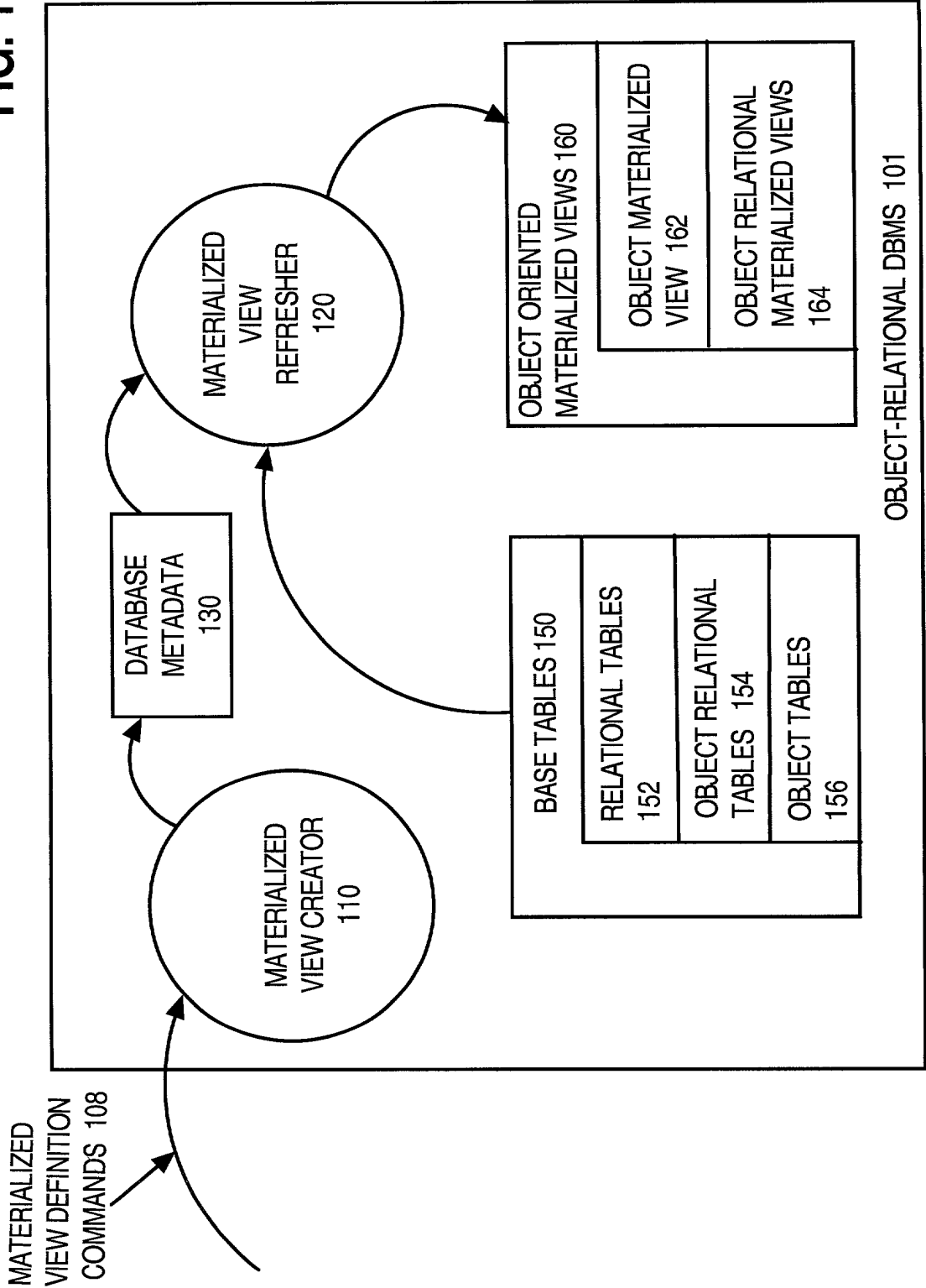


FIG. 1



PERSONS

FIRST_NAME_P	LAST_NAME_P	ADDRESS_P

FIG. 2

FIG. 3 is a diagram illustrating a table structure for storing person addresses. The table is labeled PERSON\_ADDRESSES 310 and contains columns for STREET 212, CITY 213, STATE 214, ZIP 215, and OBJECT\_ID\_PA 216. The table is divided into ROWS 320, indicating multiple rows of data.

PERSON\_ADDRESSES 310

STREET 212	CITY 213	STATE 214	ZIP 215	OBJECT_ID_PA 216

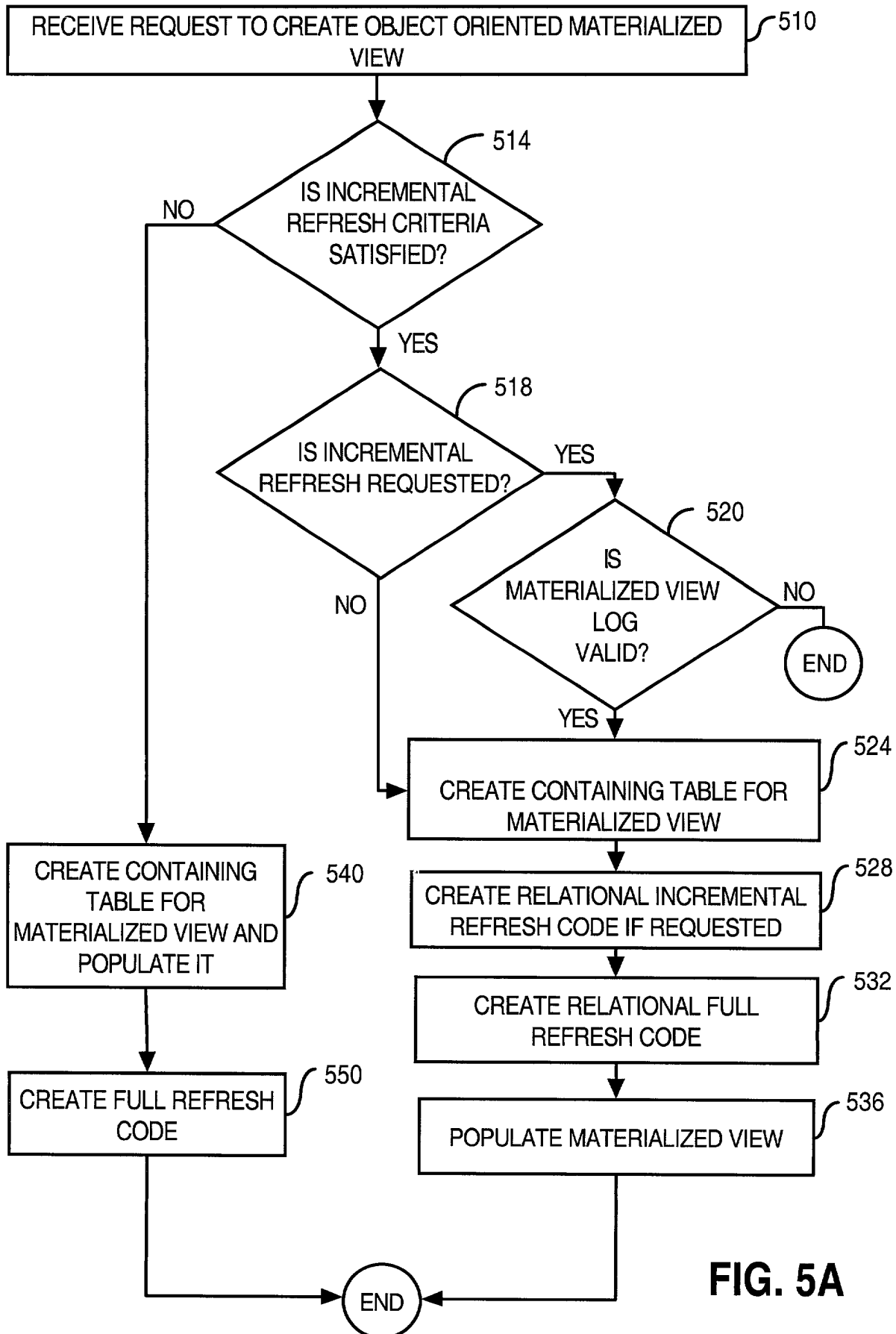
FIG. 3

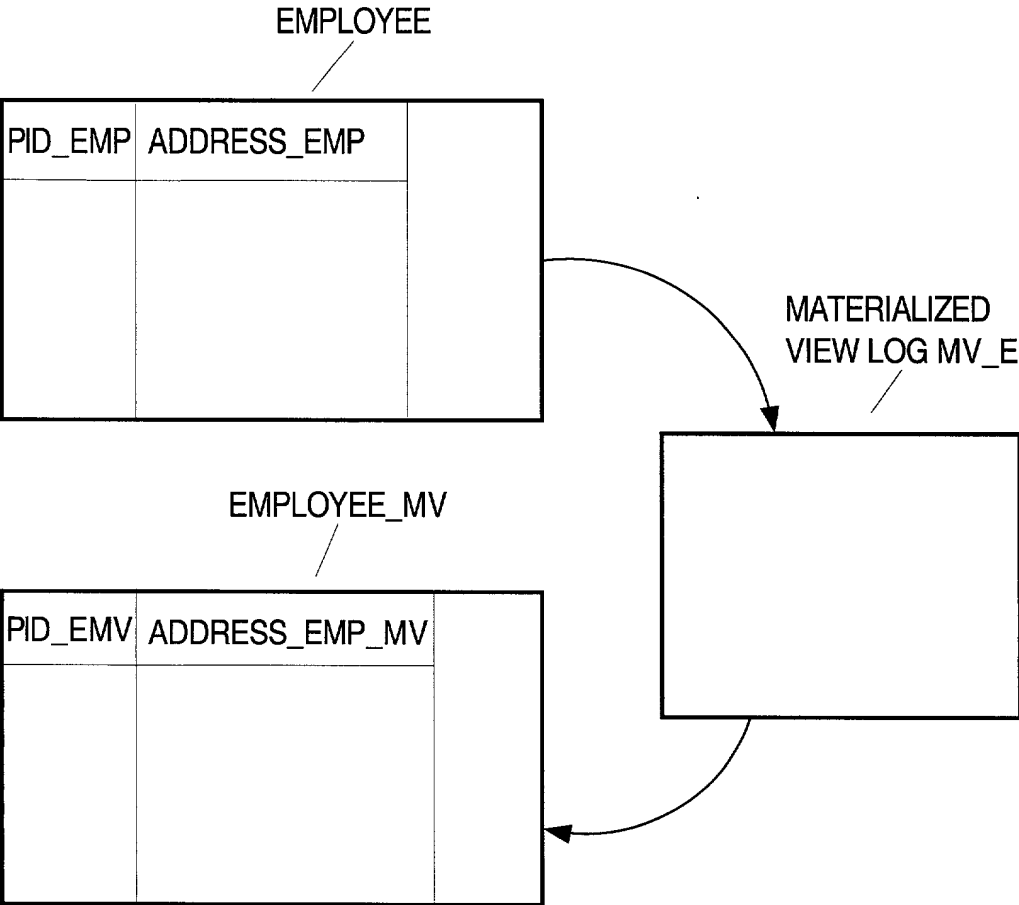
PERSONS

ADDRESS\_P'

FIRST_NAME_P	LAST_NAME_P	I_STREET_P	I_CITY_P	I_STATE_P	I_ZIP_P

FIG. 4





**FIG. 5B**

CUSTOMER\_OT

CU_OBJID	CUST_ADDRESS	

CUSTOMER\_OMV

CUMV_OBJID	CUST_ADDRESS	

FIG. 5C

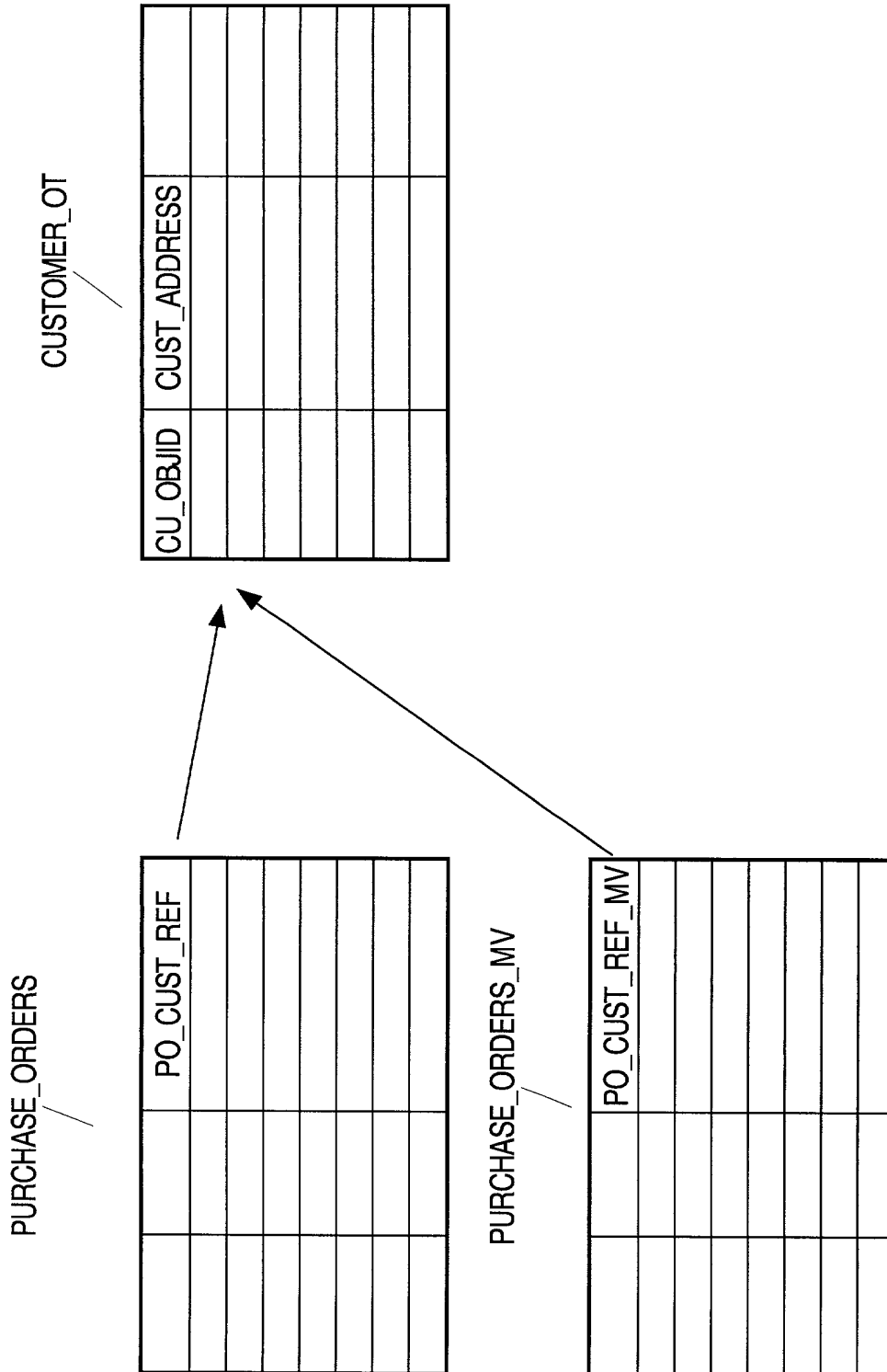


FIG. 6A



## PURCHASE\_ORDERS

[illegible][illegible]PURCHASE\_ORDERS\_MV'[illegible][illegible]

FIG. 7A

COMPANY  
/

		DIVISION				
710 /		<table><tr><td>NESTED TABLE 711</td></tr><tr><td>711-1</td></tr><tr><td>...</td></tr><tr><td>711-N</td></tr></table>	NESTED TABLE 711	711-1	...	711-N
NESTED TABLE 711						
711-1						
...						
711-N						
720 /						
		<table><tr><td>NESTED TABLE 721</td></tr><tr><td>721-1</td></tr><tr><td>...</td></tr><tr><td>721-N</td></tr></table>	NESTED TABLE 721	721-1	...	721-N
NESTED TABLE 721						
721-1						
...						
721-N						

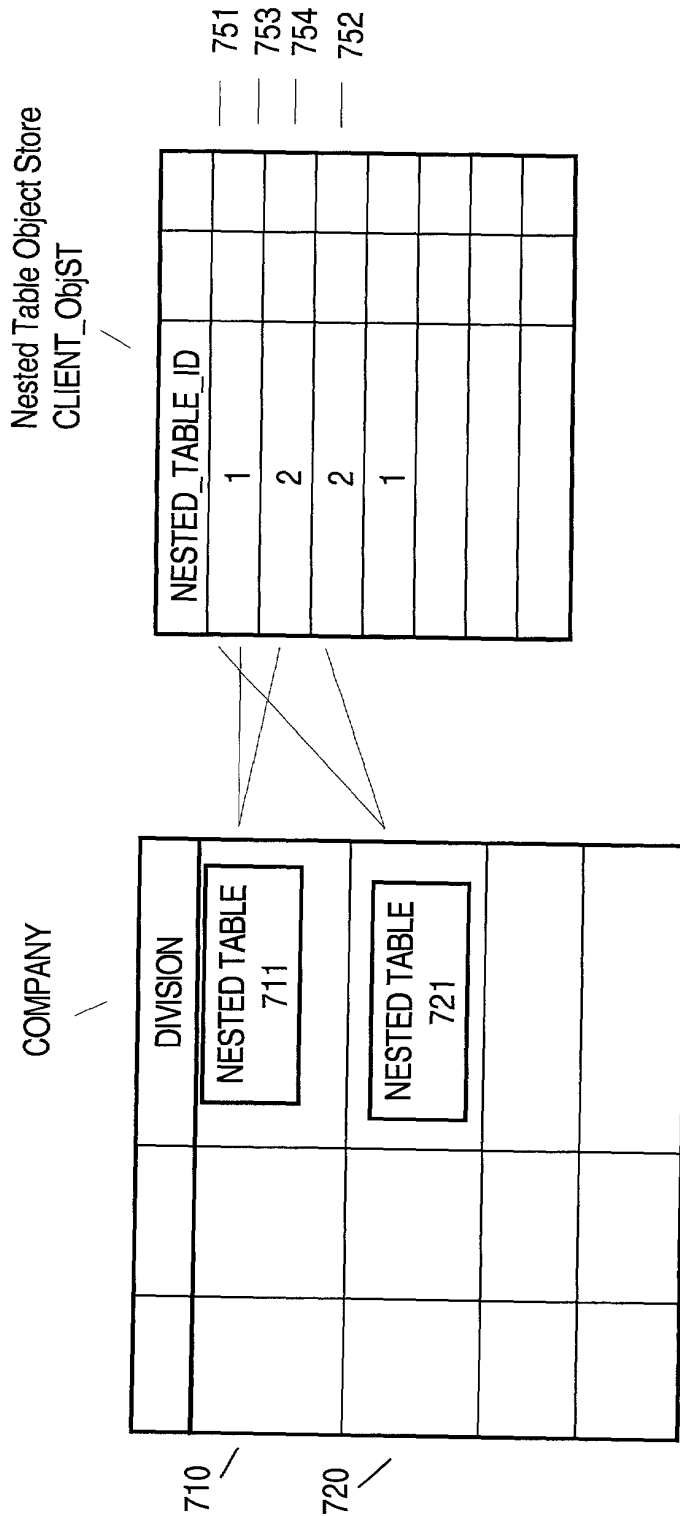


FIG. 7B

FIG. 7C

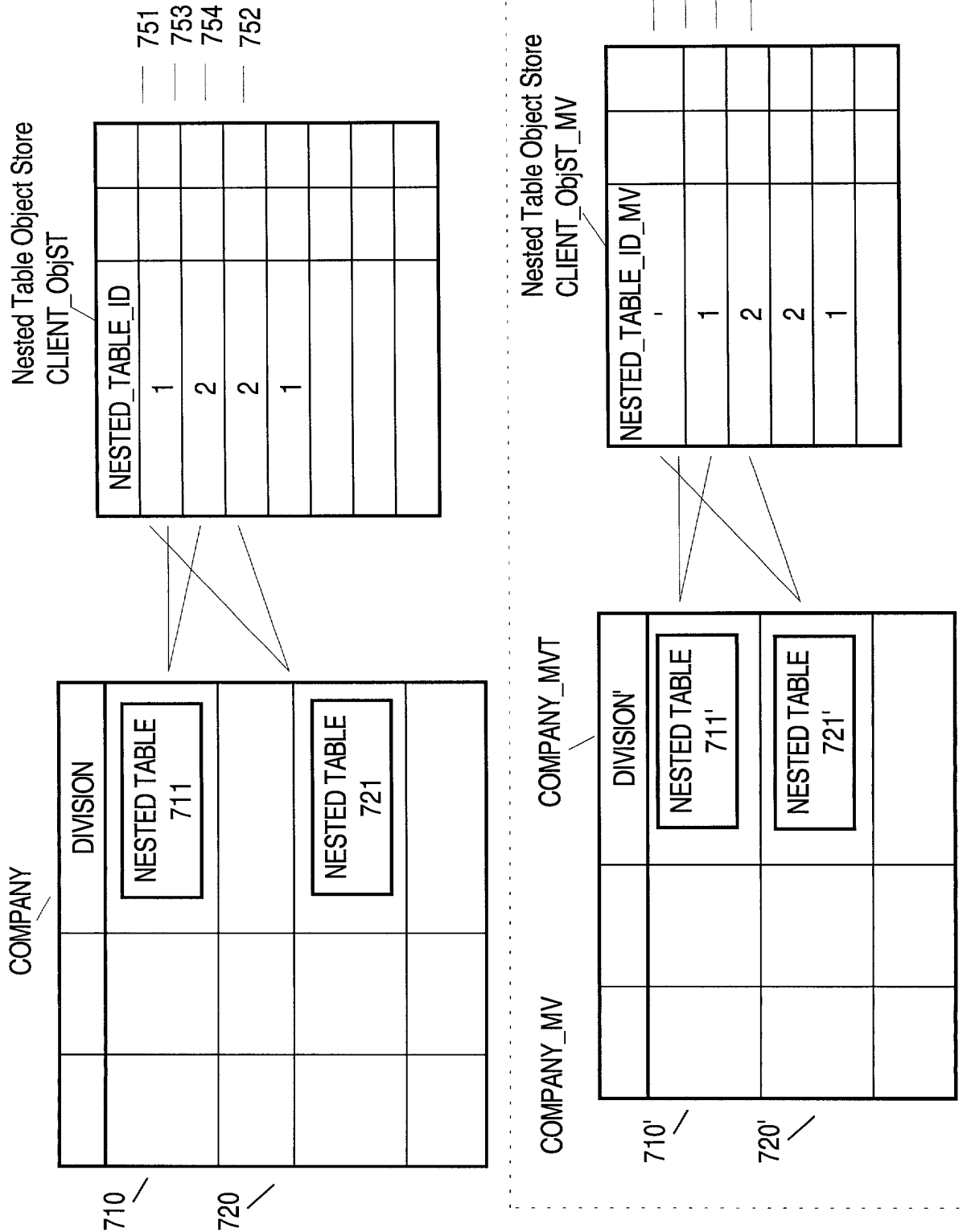


FIG. 8

